Equine Science Basic Knowledge For Horse People Of All Ages

#equine science #basic horse care #horse knowledge guide #equine fundamentals #horse owner resources

Unlock the world of horses with this essential guide to equine science and basic knowledge. Designed for horse people of all ages, from beginners to experienced enthusiasts, it covers fundamental aspects of horse care, health, behavior, and husbandry, providing a solid foundation for understanding and interacting with these magnificent animals responsibly.

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Equine Science

Love horses? Get the basics on equines in one handy volume! Are you horse crazy? Whether you own a horse, ride at a boarding stable, are enrolled in a youth horse organization or an equine-studies program, this is the reference guide for you. Accompanying the easy-to-understand text with charts, illustrations, photos and lists of references, Jeannie Griffiths provides practical advice and loads of information in this indispensable guide to the horse-a must for any horse enthusiast or equine student's library!

Equine Science

Equine Science, Health and Performance provides - in one book - all the essential scientific knowledge students and professional horsemen and women require. The underlying science behind modern practical horse husbandry is explained to make professional horse care and management more effective and improved performance possible. Designed for students of National and Higher National Diploma courses, Equine studies degree programmes, Advanced National Certificate and BHS Stage IV, the book will be suitable for all horse owners who wish to advance their professional knowledge and skills.

Equine Science, Health and Performance

Take a guided tour of the horse! 81 demonstrations accompanied by clear explanations of function, common problems, and more. -- The digestive and respiratory systems -- Legs and feet and their unsoundnesses -- Muscles skin, hair, nerves -- Skeletal system An exceptional learning tool that will help you to understand your veterinarian, farrier, or trainer. You won't just read this book -- you'll experience it!

The Coloring Atlas of Horse Anatomy

Warren Evans and a new team of coauthors have updated the quintessential equine science text, providing a new generation of horse scientists and enthusiasts with the most authoritative, comprehensive introduction to all aspects of the horse. This thoroughly revised edition combines recent scholarship on equine biology, nutrition, reproduction, exercise physiology, genetics, health, and management with the reliable, practical advice that has made it a classic resource for anyone with a serious interest in horses. More than 350 illustrations and photographs are closely integrated with the text to reinforce key concepts and enhance understanding. Moreover, the Third Edition features two sections of color photographs that illustrate the variety among breeds, the nuances of coat color and white patterns, and the remarkable versatility of the horse as a competitor and companion. The Horse, Third Edition, is the ideal volume for aspiring equine scientists and those pursuing pre-veterinary studies, and an indispensable resource for agricultural extension agents, experienced horse owners, and novice horse enthusiasts.

The Horse

From genetics to functional anatomy, cell biology to the equine digestive system, Equine Science, Third Edition covers all the essential scientific knowledge you need for your equine programme. Thoroughly updated, this new edition features a clear, systematic presentation, stunning full-colour photographs and illustrations, chapter summary points and self-assessment questions throughout. Describes the structure and function of the various body systems of the horse Explains the scientific rationale behind modern equine training practices Features new chapters on exercise physiology and the evolution of the horse Reflects the latest scientific advances and changes in the student curriculum Includes new information on circadian rhythms and sleep patterns, the immune system, and hindgut microbiology. A powerful teaching and learning aid, Equine Science, Third Edition is an essential text for students on higher education equine studies and equine science programmes, as well as those studying for BHS qualifications up to BHSII Stage 4 Horse Knowledge and Care.

Equine Science

A biomechanical problem-solving approach to training challenges. Every action of rider has an impact on the health and well-being of the horse either positive or negative, looseness or tension. But what are the causes? The Science and Art of Riding with Lightness reveals the interplay between the biomechanics of the horse and the dressage exercises in a coherent manner. It will become clear which training mistakes cause which problems in the horse's way of going and which training and the physical-therapeutic measures that can be taken to correct problems. With this knowledge, the vet can assess and treat problems in an appropriate manner and advise the rider more fittingly with regard to the training of the horse. Likewise, the dedicated rider can find valuable supportive suggestions and ideas in the training and correction of his horse, from Dr. Stodulka's unique gift of being both a master rider, and equine vet well verse in allopathic medicine and alternative therapies. With this knowledge, the veterinarian will be able to assess training-induced disorders and to recommend better and more successful therapies and advise the rider with a view to training optimization. Small errors often have huge consequences. Only the rider who knows what they are can rectify them.

The Science and Art of Riding in Lightness: Understanding Training-Induced Problems, Their Avoidance, and Remedies. English Translation of Medizinisch

"This study guide will take the reader through everything you can think of when it comes to owning horses, the knowledge required, and the truly bad things that happen when you are not prepared for it"--[back cover]

Equiknowlogy 101...

This is the concise, easy-to-use version of Dr. Lewis's Equine Clinical Nutrition, Feeding and Care. It includes a full-color section identifying toxic plants and provides practical information on the diversified effects of different nutrients, feeds and supplements on a horse's athletic performance, reproduction, growth, hooves, appetite, behavior and disease. The book can help prevent common, but expensive problems in horses of all ages.

Equus

This comprehensive study book has been put together for you to gain knowledge of the equine industry and to help give you a leg up onto your equine career ladder. The study provides essential information which is useful to have when working with horses and it will also look good from a potential employer's point of view if you already have a good understanding of the basics so they don't have to start training you from scratch. There is also a 'Going Further' section to this book where you can study in more depth, giving you a higher level of knowledge and understanding which can only help to improve your chances of impressing that future employer! This study book is aimed towards people who already own a horse and want to know more or people intending to own a horse in the future but would like a better understanding of the animal beforehand. Students who are due to start or are already studying an equine course will also benefit from this wealth of information. This collection of material can be used to prepare you for college to give you a head start or used as a source of information to refer back to alongside the course. With the freedom to study when it suits you and without the need to perform as you will not be assessed, there is no pressure on you so you can relax and enjoy your learning experience. Complete the questions at the back either as you get to them or as you complete each topic to see how much you have remembered. There are questions for the 'Going Further' sections too if you fancy more of a challenge!

Feeding and Care of the Horse

Paddocks and Shelters portrays the reality of horse keeping in order to help horse owners honestly and objectively evaluate their own properties or boarding facilities. A unique format of comprehensive and relevant photo illustrations comprise this handbook that guides you to make the best choices when arranging and constructing your horses' paddocks and shelters, as well as alerting you to hazardous, yet all too common practices. Concise, clear captions and comments provide numerous responsible options for safe and comfortable equine habitats, along with what to avoid and why. Expert advice from seasoned horse owners outlines effective, appealing solutions for everything from fencing materials to water troughs - all with the best interest of the horse in mind. This book is the translation of the popular Russian book, Paddocks and Shelters by Lydia Nevzorova, which leads off the Nevzorov Haute Ecole series on Equine Management which includes volumes on stable setup, hoof care, blanketing and more. This insightful series offers a revolutionary approach to horse keeping in a handy format brimming with valuable knowledge in an easy-to-remember fashion. Lydia Nevzorova imparts her wisdom and experience in a friendly conversational style that appeals to all levels of horse people. This peerless atlas of equine management is an asset to every horse owner's library. - professional advice - 200 comprehensive color photos with detailed comments from around the world - over 100 valuable practical tips

One Step Ahead Equine Studies - Stable Management and Showing

Originally published in 1966, Learning to Ride, Hunt, and Show is still today recognized by many equestrians as the essential handbook for riders of every skill level. Written by Gordon Wright, acknowledged to be the founding father of American horsemanship, this book every aspect of the fundamentals of riding, including chapters devoted to: • Horse anatomy • Tips on grooming • Trotting, galloping, and cantering • Jumping • Caring for a horse during illness • Equipment • Stable management Whether you are a young rider looking to learn the fundamentals or a veritable professional seeking to perfect your technique, Learning to Ride, Hunt, and Show is an indispensable guide to all aspects of horsemanship.

Paddocks and Shelters

Warren Evans and a new team of coauthors have updated the quintessential equine science text, providing a new generation of horse scientists and enthusiasts with the most authoritative, comprehensive introduction to all aspects of the horse. This thoroughly revised edition combines recent scholarship on equine biology, nutrition, reproduction, exercise physiology, genetics, health, and management with the reliable, practical advice that has made it a classic resource for anyone with a serious interest in horses. More than 350 illustrations and photographs are closely integrated with the text to reinforce key concepts and enhance understanding. Moreover, the Third Edition features two sections of color photographs that illustrate the variety among breeds, the nuances of coat color and white patterns, and the remarkable versatility of the horse as a competitor and companion. The Horse, Third Edition, is the ideal volume for aspiring equine scientists and those pursuing pre-veterinary studies, and an

indispensable resource for agricultural extension agents, experienced horse owners, and novice horse enthusiasts.

Learning to Ride, Hunt, and Show

A "superb" account of the enduring connection between humans and horses—"Full of the sort of details that get edited out of more traditional histories" (The Economist). Fifty-six million years ago, the earliest equid walked the earth—and beginning with the first-known horse-keepers of the Copper Age, the horse has played an integral part in human history. It has sustained us as a source of food, an industrial and agricultural machine, a comrade in arms, a symbol of wealth, power, and the wild. Combining fascinating anthropological detail and incisive personal anecdote, equestrian expert Susanna Forrest draws from an immense range of archival documents as well as literature and art to illustrate how our evolution has coincided with that of horses. In paintings and poems (such as Byron's famous "Mazeppa"), in theater and classical music (including works by Liszt and Tchaikovsky), representations of the horse have changed over centuries, portraying the crucial impact that we've had on each other. Forrest combines this history with her own experience in the field, and travels the world to offer a comprehensive look at the horse in our lives today: from Mongolia where she observes the endangered takhi, to a show-horse performance at the Palace of Versailles; from a polo club in Beijing to Arlington, Virginia, where veterans with PTSD are rehabilitated through interaction with horses. "For the horse-addicted, a book can get no better than this ... original, cerebral and from the heart." —The Times (London)

The Horse

Good stable management is at the heart of keeping a horse happy, healthy and sound, and anyone who is responsible for a horse's day-to-day care has a huge responsibility. In this book Katie Jerram offers advice that comes from years of private and commercial horse management and has been proven to work for horses and ponies of all shapes, sizes and roles. Whether you are a private owner wanting to do the best for your horse and get the most from him, a student looking forward to a career in the horse world or someone who already runs a yard, this book will show you ways to improve your horse management skills. It may require you to analyse why you follow practices you've carried out for years and perhaps change the way you operate. It may also reinforce some of the principles that have been the bedrock of horse management for many years, albeit by including new techniques. The methods discussed here have been applied to show horses, racehorses, eventers and youngsters starting out their careers and the result is a long and continuing roll call of happy, healthy and successful horses.

The Age of the Horse

A healthy horse is a happy horse. Packed with dozens of essential health care skills every horse owner should know, this guide will help you keep your animal healthy, save you money, and make your horse operation more self-sufficient. Cherry Hill provides illustrated step-by-step instructions for routine medical maintenance like hoof care, dental exams, and checking vital signs, while also showing you how to deal with an injured horse and the correct techniques for treating wounds, giving injections, wrapping a leg, and preventing infection.

Katie Jerram's Modern Horse Management

Humans have lived with horses for 6000 years. Horses have fought, lived, and died for us. The ways we interact with horses are inextricably linked to this history, which has led us to treat and train them in ways that are not always compatible with their evolutionary needs. Even today, with all that science has to offer, we still view the horse as if it were human. This is a book for anyone who has ever wished they understood their horse better, or wondered why their horse behaves the way it does. It will be of enormous benefit to anyone involved with the performance or breeding of horses including serious competitive riders, trainers, breeders, and equine veterinarians. Andrew McLean is widely published internationally in the equestrian and scientific press, but this is the first time the scientific theory behind his training methods has appeared in book form.

Horse Health Care

This informative guide focuses on the day-to-day interaction between owners and their horses, and covers various topics of basic husbandry, such as handling, grooming, housing, and stable vices.

Understanding Basic Horse Care also discusses in detail the major body systems, ailments and diseases that affect them, and treatment options.

The Truth about Horses

Updated for today's beginning horse enthusiasts! If you're just getting into the world of horses, there's a lot to learn! Horses For Dummies gets beginning-level riders and aspiring first-time horse owners up to speed on all things equine! From selecting the right horse for you to feeding, grooming, and handling a horse, this book covers it all! Featuring updates on breeds, boarding, nutrition, equipment, training, and riding—as well as new information on various equine conditions—this resource shows you how to keep your horse happy and take your riding skills to the next level. Features updated safety information Includes more riding disciplines Offers tips for better nutrition for your horse Provides grooming and training recommendations If you're crazy about horses, this hands-on guide is all you need to giddy up and go!

Understanding Basic Horse Care

This volume offers the latest research-based findings to equip professionals involved in the breeding and raising of horses. Contributions were carefully selected and prepared by leading experts in their fields. The collection starts with a discussion of pregnant and lactating mares, followed by details on foal development, nutritional requirements, and feeding practices under different conditions. Special sections on young horses in training, parasite control as well as on health risks related to nutrition and exercise round off this unique and easy-to-read reference. Today's horses perform variety of roles and there are many categories of horses based on their breed, size and use, making adequate nutrition challenging. This book considers the links between health, proper dietary treatment and management practices to increase our understanding of the needs of growing horses. In addition, it highlights various innovations in equine nutrition and management to ensure animal wellbeing. Veterinarians, animal nutritionist, and all stakeholders and people working in the horse industry will benefit from the presented knowledge. This book fills a literature gap to prevent health consequences and strengthen performance and physical development in equines.

Horses For Dummies

Horses perform variety of roles in our society, serving people in several ways. Proper nutrition and feeding management are some of the main objectives to ensure the well-being and performance of horses. Thus, the link between equine health and good dietary treatment must be recognized to increase our understanding of the needs of the horse. It is important to ensure science-based knowledge is available to all stakeholders and people working in the horse industry. This book presents research papers published in the Special Issue of Animals entitled 'Horse Nutrition and Management'.

Feeding and Management of Foals and Growing Horses

John William Strutt, third Baron Rayleigh (1842–1919), was an English physicist best known as the co-discoverer of the element argon, for which he received the Nobel Prize in Physics in 1904. Rayleigh graduated from Trinity College, Cambridge, in 1865 and after conducting private research was appointed Cavendish Professor of Experimental Physics in 1879, a post which he held until 1884. These highly influential volumes, first published between 1877 and 1878, contain Rayleigh's classic account of acoustic theory. Bringing together contemporary research and his own experiments, Rayleigh clearly describes the origins and transmission of sound waves through different media. This textbook was considered the standard work on the subject for many years and provided the foundations of modern acoustic theory. Volume 2 discusses theories of aerial vibrations, with discussions of experimental procedures of aerial vibrations in tubes and rectangular chambers, and the theory of resonators.

Horse Feeding and Management

Foals imprint on their mothers and are guided by instinct. But over time, they get accustomed to humans and can be reared to become trusting, faithful playmates and companions. Therefore, establishing good behavior at the outset is fundamental to creating a well-adjusted adult horse. The authors of this book, using their extensive experience and personal stories, explain how to balance natural behavior with training methods to develop a well-behaved horse. The approach is knowledgeable and patient and is based on the mutual respect between horse and rider. Key exercises are explained in the text

by a variety of photos, and these can also be used with older horses. The practical topics covered include vaccination, hoofcare, herd behavior, feeding, and housing. The reader is guided through the health, well-being, training, education, and attitude of the first three years of a horse's life, with a focus on building trust throughout. Foals and Young Horses is a useful guide for horse owners, riders, and breeders. It will also be of interest to equine science students and para-professionals

First Horse

Everything you have wanted to know, but have never had the opportunity to ask, can be found in this book. Ben Hart aims to provide each trainer with a working understanding of clicker training science and technique, empowering you with the skills and knowledge to enable you to adapt these techniques to suit you and your horse. A clear, concise and accessible guide that will help you develop a positive approach to horse training: this is an indispensable illustrated guide to an exciting, effective and positive method of training horses. How does a small plastic box bridge the gap between desired behaviour and effective positive reinforcement, and in doing so greatly enhance equine-human communication? Ben Hart explains the evolution of clicker training from its use with dogs and marine animals to its place in horsemanship. He answers all of the most frequently asked questions and offers practical solutions to some of the common problems that are experienced during training. Ben Hart gives all owners the opportunity to develop their training abilities and to improve their equine relationships. Whether you want to remove bad behaviours, reward new ones, build confidence, improve problem solving skills or just understand your horse better, clicker training is the most positive approach to equine training currently available. Ben Hart explains the evolution of clicker training from its use with dogs and marine animals, its place in horsemanship, and the importance of refining its use specifically for equines. From experience gained all over the world, Ben answers all the most frequently asked questions, whilst solving common problems that are experienced during clicker training. The author bases his approach to training on mutual trust between equine and human, using common sense and honesty to encourage people to follow their own path to horsemanship. He skilfully balances the art and science of behaviour to help anyone develop a positive approach to equine training that works with horses, donkeys and mules. Clear, concise and accessible, this is an indispensable guide to an effective and positive method of training equines.

Training Foal

This book covers what every horse handler needs to know for safe and controlled ground handling of horses. It will give you the insight and knowledge to help you succeed in developing a life-long bond and relationship with your horse. Topics include: Guide to horse care needs, understanding equine behavior and instincts, how horses learn, fundamentals of training, communicating naturally with body language, safety issues, developing leadership skills, and building respect. Also included are practical handling tips and how to offer corrections when haltering, tying, leading, catching horses and going through gates. Methods described within are particularly helpful for those new to horse handling, learning to train horses, raising young horses, or retraining abused, resistant or pushy horses. It is easy to read and includes over 200 captioned pictures to help you learn to read your horse, and master the techniques described.

The Art and Science of Clicker Training for Horses

The definitive guide to owning and caring for a horse or pony.

Starting Smart

For Horse Lovers Of All Ages. A Guide To The Major Breeds; How To Ride, Train And Tend A Horse; Competitions, Horse Shows Rodeos And Exhibitions.

The British Horse Society Complete Horse & Pony Care

Current and prospective horse owners will want to read this large, informative, handsomely illustrated book and keep it handy for frequent reference. They'll find detailed advice on how to work in harmony with their animal's natural instincts to make it a finer, healthier, happier specimen. The author explains how horses interact in their wild state to form herds and hierarchies, and how they communicate with one another. Understanding these traits helps owners develop an affectionate relationship with their horse and overcome any incompatibility problems that might arise between horse and owner. The

author also discusses ways to improve the stable for the mutual benefit of horse and owner, and she specifies field requirements from the horse's point of view. As every horse ages, its general needs and dietary requirements change, and it is vital that owners recognize and deal with these changes to ensure their horse's long-term health. Also discussed in detail are ways to determine the best saddles, bridles, and other equipment for the individual horse, how to recognize signs of illness, how and when to employ first-aid treatment for a horse's injuries, and which are the most effective natural remedies for a horse's various ailments. The book features more than 350 brilliant full-color photos.

The Book of Horses and Horsemanship

A basic understanding of behavioral science will provide riders and horse owners with an abundance of valuable information with which to design an optimal living environment for their horses. The underlying premise is that when a horse's living conditions reflect its natural needs, when it is permitted to be itself, not only are its well-being, health, and performance enhanced, but it is less likely to develop any vices. In this book the author introduces the reader to behavioral science in an understandable and stimulating way, combining horse-specific behavior with practical stable management. It is a must for all horse lovers who want further insight into the true nature of their four-legged friends.

Keeping a Horse the Natural Way

This thought-provoking book looks at riding largely from the horse's point of view, encouraging the development of the policy of putting the horse first. Knowing how to ride in a way which does not distress the horse, which he understands, which he is not frightened of or finds confusing will enrich the lives of both horse and rider.

Horse Behaviour Explained

Horse Basics 101 is a compilation of useful and interesting facts about horses. It is based on our current understanding of their behaviors. Since horses do not communicate in the same way we do, it is important for us to understand how they act and why. Understanding equine behavior is important for both the horsey person and the not so horsey person. Both the lay person and the amateur horse enthusiast can appreciate the horse understanding the information in this book. An understanding of the special characteristics of this animal, which has served man for over 6,000 years, is essential. The horse still provides enjoyment today, through association, riding and driving. By looking at horses and understanding their personalities, one can better understand how they behave, what they do and why they do it.

Horse-Friendly Riding

THE HORSE is an informative gallop through everything to do with the horse: evolution, history, biology, breeds, behaviour, training, competition, health, and care-all gathered into an accessible gallery of solid information, essential facts, and fascinating trivia. Whether your interest is in keeping a horse or simply the beauty and behaviour of these magnificent animals, THE HORSE will provide endless hours of entertainment. Filled with short but authoritative entries and quick fact boxes on every physical aspect of the horse as well as its importance to humankind in work, leisure, and sport, THE HORSE is the ultimate in dippability- open the book at any page and you'll become totally engrossed.

Horse Basics 101

A stunning celebration of the equine world. This definitive visual guide to horses and ponies includes a list of over 150 different breeds and types, including all those recognized by national horse societies. This stunning volume is the perfect reference guide for horse lovers of all ages! Inside the pages of this horse encyclopedia, you'll find: • A comprehensive horse compendium. • Expert care advice on keeping, feeding, grooming and caring for horses. • Panels on famous breeds, or individual horses, owners, riders or breeders. Everything about horses! From tiny ponies to heavy draft horses and speedy thoroughbreds, horses are among the most influential animals in human history. The Horse Encyclopedia explores the evolution and anatomy of the horse and its place in history, art and culture. Gorgeous photography of horse breeds worldwide is accompanied by knowledgeable text describing the origins, history and characteristics of a definitive list of horses and ponies. This animal encyclopedia also includes expert advice on horse care, including feeding and grooming and horse health. Love animals? Try our other animal encyclopedias! The Horse Encyclopedia explores all you need to know

about horses and ponies in one dazzling volume — a must-have for any equine enthusiast! Other Definitive Visual Guide series titles include the Dog Encyclopedia and Cat Encyclopedia, stunning celebrations of your favorite pets!

The Horse

If you watch horses grazing pasture, you would think that they were made for each other. You would in fact be correct; millions of years of evolution have created a symbiotic relationship between equines (and other grazing animals) and grasslands. Our aim as horse owners and as custodians of the land should be to replicate that relationship on our land as closely as possible. In an ideal world, most horse owners would like to have healthy nutritious pastures on which to graze their horses all year round. Unfortunately, the reality for many horse owners is far from ideal. However, armed with a little knowledge it is usually possible to make a few simple changes in your management system to create an environment which produces healthy, horse friendly pasture, which in turn leads to healthy 'happy' horses. Correct management of manure, water and vegetation on a horse property is also essential to the well-being of your family, your animals, your property and the wider environment. This book will help to convince you that good land management is worthwhile on many levels and yields many rewards. You will learn how to manage your land in a way that will save you time and money, keep your horses healthy and content and be good for the environment all at the same time. It is one of those rare win-win situations.

The Horse Encyclopedia

This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Healthy Land, Healthy Pasture, Healthy Horses

Essential desk reference for anyone who works in the equine industry, from 4-H members, to journalists and horse owners. Pronunciation and definitions for medical, anatomical, equipment, genetics, nutrition, training disciplines and more. A National 4-H Reference Selection.

Know About Horses; a Ready Reference Guide to Horses, Horse People, and Horse Sports

Older horses are like part of the family. Many owners still take care of the horses and ponies they had when they were younger. And these horses don't ask for much--just a place to live, food to eat, and a little love and attention. But owners can do more for their older equine friends. Written by Dr. Robert E. Holland, who drew upon his veterinary work as well as his childhood experiences caring for an older horse, UNDERSTANDING THE OLDER HORSE emphasized the importance of developing a complete and consistent wellness management program to fit each horse's needs.

Illustrated Dictionary of Equine Terms

Here at last is a totally updated and expanded edition of A Horse Around the House, the classic guide for anyone who owns or rides a horse--or wants to. Since this classic's original publication in 1972 and its 1978 revision, much has developed in the horse world. Riding helmets and safety vests have been improved, barn design has changed, and monumental advances have been made in the fields of equine nutrition and veterinary care. With 75 percent revised information and 150 pages of completely new material for both English and Western disciplines, this edition is a complete guide to all of the latest advances in horse care, showing, and rider safety. Like its predecessors, this book is down-to-earth, practical, friendly, and filled with humorous anecdotes. It is based on the questions of thousands of riders, students, and horse owners. Here is the simple, basic information you need for making sound decisions about your horse's physical and emotional well-being. In addition, Ms. Jacobson delves deeply into all aspects of horse care and riding in order to give you the rundown on

everything you might need during your horse's lifetime, including: Finding, feeding, and housing a horse Choosing a riding instructor Grooming, bathing, braiding, clipping, picking, and shoeing Recognizing and treating common ailments and injuries and when to call the vet Selecting, fitting, and maintaining equipment Exercising--for you and your horse Dressing for the trail or the show ring Traveling with your horse Training and conditioning your horse Caring for the older horse Whether you use this book for information on mucking out stalls or designing a barn; as a reference; or for instructions on how to make your horse or pony a blanket, cooler, or saddle cover, you'll find no better source of information on the day-to-day care of horses, anywhere. If you're new to the sport or have just begun riding again after a long hiatus, learn what tens of thousands of people already know: A Horse Around the House is essential reading and belongs in every equestrian library. You and your horse cannot afford to be without a copy. Chances are you've been waiting for this new edition to replace the one that's falling apart in your barn right now!

Understanding the Older Horse

Horses perceive the world differently from humans because their senses developed differently through evolution to cope with different ways of living and surviving. Horses are essentially prey/flight animals. The horse's senses therefore determine how the world appears to him and how he reacts to it. As the horse's perception and understanding are very different to ours sometimes their reaction to events and their surroundings seem strange to us. In this book the author compares the horses sensory organs with those of humans to avoid misunderstandings as lack of knowledge can lead to many problems when dealing with horses. The five senses are covered in this book: hearing, sight, smell, taste and touch. Each section explains how the horses' sense works and then this is related to care, behavior and riding, explaining why some practices are appropriate and why some are not. The behavioral aspect of dealing with horses is emphasized throughout. The author is founder of the Equine Behaviour Forum and author of over 40 books on equine topics. She has an HNC in Equine Sciences and Management, is a Classical Riding Club Gold Award Holder and classical trainer, an equine shiatsu practitioner, and an Associate Member of the International Society for Equitation Science. This book is useful for all horse owners, horse breeders and trainers who wish to gain a better understanding of how the horse's senses function, and for veterinary students and practitioners.

A Horse Around the House

Horse Senses

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